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	Filing Date		2007-05-10
	First Named Inventor	Wilfried BIEN	
	Art Unit	3742	
	Examiner Name	Mark H. PASCHALL	
	Attorney Docket Number	DKT03088	

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	2	6510920	B1	2003-01-28	Robert R. DURAND	Cited in European Opposition procedure.
	3	4152575	A	1979-05-01	Conrad M. BANAS	Corresponds to DE 2922563
	4	5761905	A	1998-06-09	Masahito YAMADA, et al.	Corresponds to DE 19702367
	5	6343417	B1	2002-02-05	Bonny PIERRE, et al.	Corresponds to DE 19752773
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	1	19702367	DE	A1	1997-07-31	Masahito YAMADA, et al.	Cited in European Opposition procedure. Corresponds to US 5,761,905.	<input type="checkbox"/>
	2	10050158	DE	A1	2004-04-18	Adolf KREMER, et al.	Cited in European Opposition procedure. English Abstract attached.	<input type="checkbox"/>
	3	2922563	DE	A1	1979-12-20	Conrad M. BANAS	Cited in European Opposition procedure. Also published as US 4,152,575.	<input type="checkbox"/>
	4	19819946	DE	A1	1999-11-11	Rainer DIEZ, et al.	Cited in European Opposition procedure. Abstract of corresponding EP 0955453 attached.	<input type="checkbox"/>
	5	0939208	EP	A2	1999-09-01	Hingjiang CUI, et al.	Cited in European Opposition procedure. English Abstract attached.	<input type="checkbox"/>
	6	414889	CH	A	1966-06-15	Fritz SCHUETZ	Cited in European Opposition procedure.	<input type="checkbox"/>
	7	20113032	DE	A	2001-11-22	GLAMATRONIC SCHWEISS- UND ANLAGENTECHNIK GMBH	Cited in European Opposition procedure.	<input type="checkbox"/>
	8	19752773	DE	A1	1999-06-02	Bonny PIERRE, et al.	Cited in European Opposition procedure. Corresponds to US 6,343,417.	<input type="checkbox"/>

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1	ANIK, S., et al.; "Schweisseignung metallischer Werkstoffe" DVS-Verl., 1995, page 198	<input type="checkbox"/>
2	HILTUNEN, P., "Das Pulsschweisverfahren" Bänder, Bleche, Rohre Bd. 44 (2003), No. 5/6 2003, pages 36-39	<input type="checkbox"/>
3	NORDING, T., "Neuartiges Konzept für isolierte Abgaskrümmen, Vorrohre und Katalysatoren" MTZ Motortechnische Zeitschrift Bd. 52, No. 4, April 1991 Stuttgart, pages 206-210	<input type="checkbox"/>
4	EWM-Schweissexikon, WIG-Fibel, August 2002	<input type="checkbox"/>
5	EWM-Schweissexikon, MIG/MAG-Fibel, August 2002	<input type="checkbox"/>
6	DILTHEY, U.; "Wärmebehandlung der Stähle vor dem schweissen während dem Schweissen und nach dem Schweissen", first page, Schweisstechnische Fertigungsverfahren 2, 3., bearbeitete Auflage 2005, Springer Berlin Heidelberg, Kapitel 9	<input type="checkbox"/>

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